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Document Number 3

Entry 3 of 253750

File: USPT

Apr 25, 2000

DOCUMENT-IDENTIFIER: US 6052892 A

TITLE: Adaptor tool for mounting components on printed circuit boards

CLPV:

a first linking member having a first end which is slidably coupled to the first capture member through a slotted opening, a second end, opposite the first end, which is slidably coupled to the second capture member, and having a connector adapted to receive a torque tool such that application of torque from the torque tool induces the first and second capture members to move with respect to each other so that the cross sectional area of the component opening can be decreased for engaging with a component, wherein the first linking member limits an amount by which the first and second capture members move with respect to one another such that only a selected amount of compressive force can be applied against an outer perimeter of the component.

CLPV:

a first linking member having a first end which is slidably coupled to the first capture member through a slotted opening and a second end, opposite the first end, which is coupled to the second capture member, the first linking member having a torque tool opening adapted to receive a torque tool, wherein application of torque from the torque tool induces the first and second capture members to move with respect to each other so that the cross sectional area of the component opening can be decreased for engaging with a component and the first linking member limits an amount by which the first and second capture members move with respect to one another such that only a selected amount of compressive force can be applied against an outer perimeter of the component.

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Document Number 2

Entry 2 of 253750

File: USPT

Apr 25, 2000

DOCUMENT-IDENTIFIER: US 6052895 A

TITLE: Conforming press-fit contact pin for printed circuit board

CLPV:

f) forming weakened regions (58) in the wire between adjacent conforming sections (15) wherein individual wire portions can be separated from the length of the wire at the weakened regions to form contact members (10).

CLPV:

i) forming weakened regions (58) in the wire between adjacent conforming sections (15) wherein individual wire portions can be separated from the length of the wire at the weakened regions to form contact members (10).

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